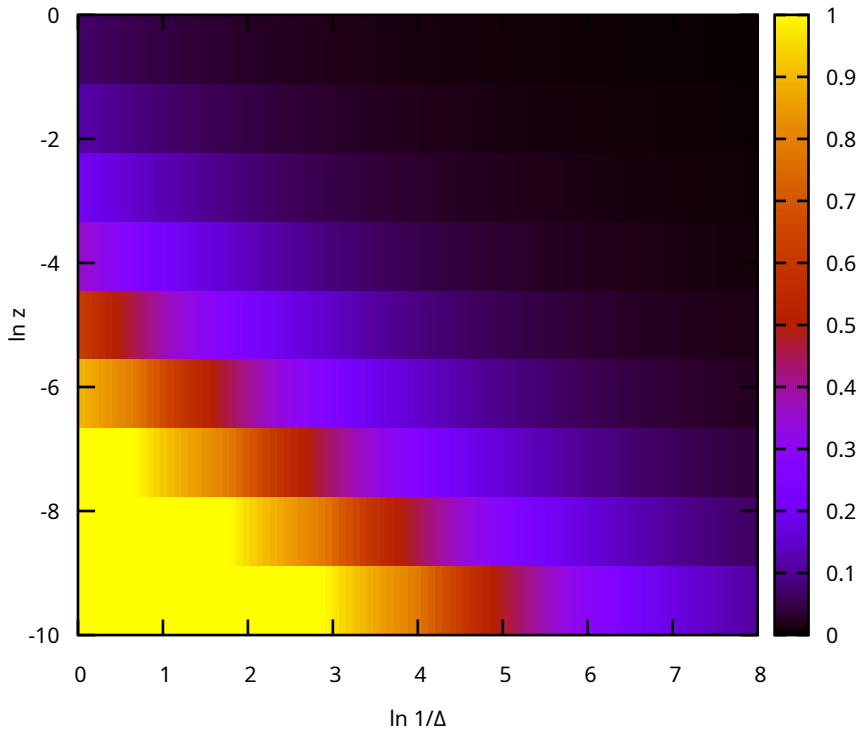
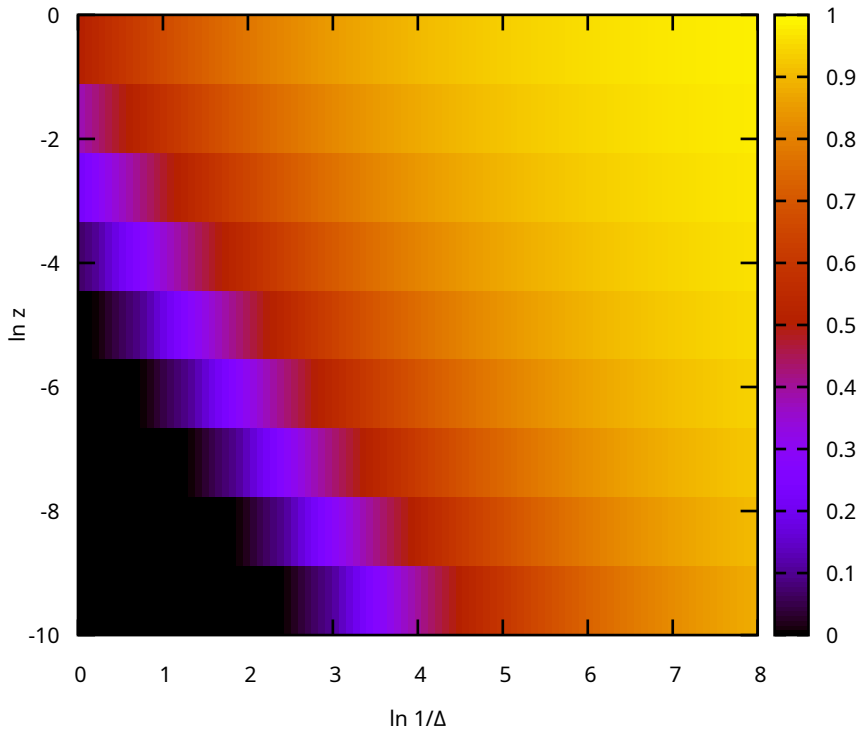


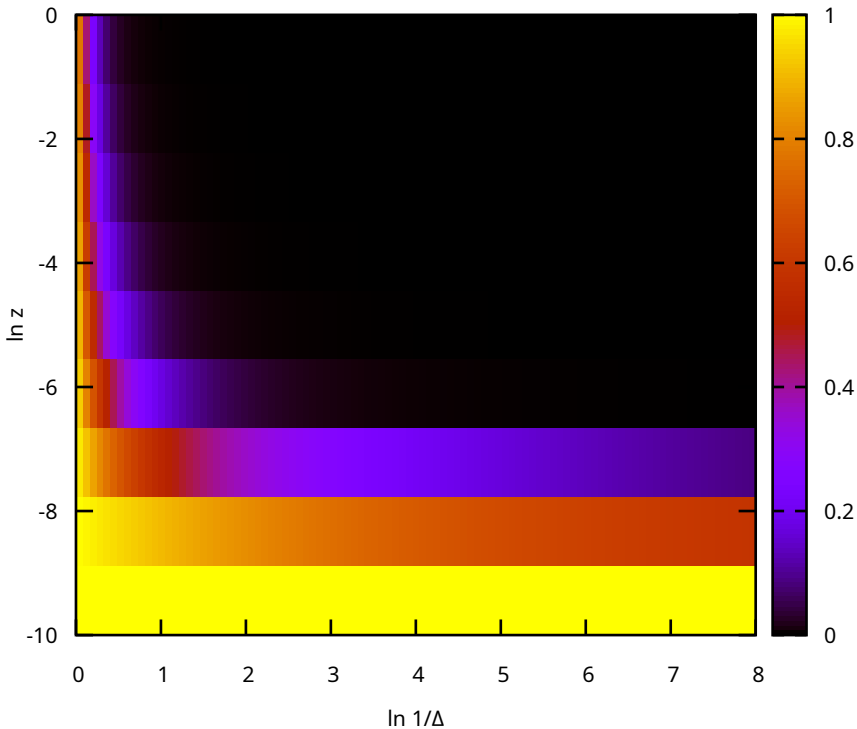
$$\min(\exp(-0.5 \ln 1/\Delta + 0.5 * (-6 - \ln z)), 1)$$



$$\max(1 - \exp(-0.4 \ln 1/\Delta + 0.4(-4 - \ln z)), 0)$$



$$\min(\exp(\ln 1/\Delta (-8 - \ln z)), 1)$$



$$\max(1 - \exp(0.1 \cdot \ln 1/\Delta \cdot (-8 - \ln z)), 0)$$

